



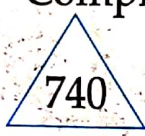
EXERCISE-4

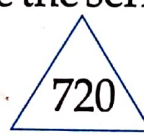
Fill in the blanks :

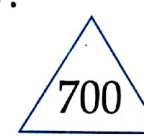
1. The number name for 550015 is _____

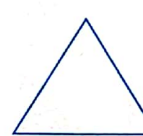
2. Numeral for thirteen lakh thirty thousand and three hundred is _____.
3. All possible 3-digit numbers using digits 3, 5, 7 (only once) are:


4. Expand:
 - (i) $40506 =$ _____
 - (ii) $78090 =$ _____
5. Place value of 0 in 73045 is _____.
6. Largest possible 4-digit even number is _____.
7. Roman numeral for 84 is _____.
8. Hindu-Arabic numeral for CXXIV is _____.
9. _____ more than 9999 is 10000.
10. Complete the series:

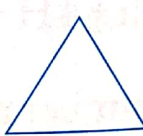

740



720


700








11. Make the smallest 5-digit number using 5 different digits _____.
12. Make the largest 5-digit even number using 5 different digits _____.

Marks / Remarks	
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Teacher's Sign.	
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EXERCISE-5

Fill in the blanks :

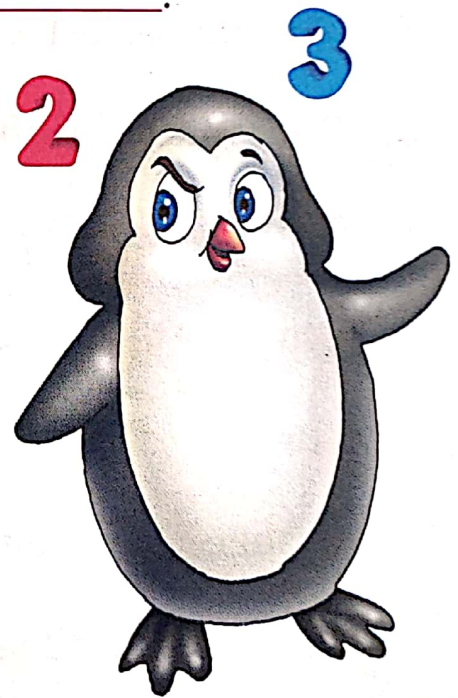
1. Numeral for four lakh and four hundred is _____.
2. All possible 3-digit numbers using digits 8, 9, 0 (each digit to be used only once in a number) are _____.
3. $1L + 2Th + 3H + 4T =$ _____.
4. $5L + 6Th + 7T + 8O =$ _____.
5. Place values of both 7's in 37478 are _____ and _____.
6. Smallest possible 4-digit odd number is _____.
7. Insert '<' or '>' or '=' :
 - (i) $3323 \square 3233$ (ii) $909 \square 910$
 - (iii) $3L + 4Th + 5H + 6O \square 304506$
8. Roman numeral for 247 is _____.
9. Successor of 40099 is _____.
10. Arrange the given numbers in ascending order :

67067

67076

66077

66707
11. Place value of 9 and 8 in 67985 are _____ and _____. Their difference is _____.
12. Place value of 6 in 87654 is _____ times its face value.



Marks / Remarks

Teacher's Sign.





EXERCISE-6

Fill in the blanks :

1. Number name for 2708306 is _____
_____.
2. Largest possible 5-digit number is _____.
3. Smallest possible number using each of the digits 3, 7, 0, 9, 5 only once is _____.
4. The number just after 47099 is _____.
5. The number just before 63090 is _____.
6. Place value of 6 in 86420 is _____.
7. $5T.th + 5H + 5O =$ _____.
8. Complete the sequence :



916
908
900

9. Arrange in ascending order :

2122
2112
2211
2121
2221
2212

10. Arrange in descending order :

7898
7889
7988
7998
7989
7899

11. Largest 5-digit number formed with 5 different odd numbers is _____.

Marks / Remarks

Teacher's Sign.